



FORM PTO-1449

## INFORMATION DISCLOSURE STATEMENT

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APPLICANT(S): Y. Izumi, et al

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## UNITED STATES PATENT DOCUMENTS

EXAM. INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPR

## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRAN YES/NO

## OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

CA	<del>A front page and a page showing the publication date (July 5, 1988) of "Science of Sol-Gel Method" written by Sumio Sakka and issued by Agune Shoufu-Sha. NO ENGLISH TRANSLATION (JP CHARACTERS ONLY)</del>
DN CB	"ITO Thin Film Formation by Sol-Gel Method", Journal of the Ceramic Society of Japan, Vol. 102, No. 2, pp. 200-205 (1994) (Abstract only)
DN CC	"Effects of UV Irradiation on the Formation of Oxide Thin Films from Chemically Modified Metal-Alkoxides", Journal of Sol-Gel Science and Technology, 2, pp. 581-585 (1994).

Examiner:

DNGUYEN

Date:

08/25/04